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IC - A61K38/27

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M1 - [01] M423 M781 M903 P433 P522 P723 P922 P943 V600 V641

PA - (SUMU ) SUMITOMO SEIYAKU KK

PN - JP10194988 A 19980728 DW199840 A61K38/27 003pp

PR - JP19970020041 19970116

XA - C1998-140182

XIC - A61K-038/27

AB - J10194988 Apoptosis Inhibitor (I), effective against apoptosis caused by interaction of Fas ligand on cytotoxic T-cell or water-soluble Fas ligand and Fas on organ cell membrane, contains EGF as the active ingredient.

- USE - (I) is useful for prophylaxis of apoptosis, caused by interaction of Fas ligand on cytotoxic T-cell or water-soluble Fas ligand and Fas on organ cell membrane, for the treatment of e.g. hepatitis B, hepatitis C, acute hepatitis, fulminant hepatitis, polyorganic insufficiency, myocardial infarction, dilated cardiomyopathy, Sjogren's syndrome and dermal disease.
- ADVANTAGE - (I) can inhibit or prevent anomaly (excessive exacerbation) of apoptosis caused by interaction of Fas ligand on cytotoxic T-cell or water-soluble Fas ligand and Fas on organ cell membrane of mammals e.g. cattle, horses, swine, sheep, dog, cat and humans.

- (Dwg.0/0)

IW - INHIBIT USEFUL PROPHYLACTIC CAUSE INTERACT LIGAND CYTOSTATIC CELL  
IKW - INHIBIT USEFUL PROPHYLACTIC CAUSE INTERACT LIGAND CYTOSTATIC CELL

NC - 001

OPD - 1997-01-16

ORD - 1998-07-28

PAW - (SUMU ) SUMITOMO SEIYAKU KK

TI - Apoptosis inhibitor - Is useful for prophylaxis of apoptosis caused by e.g. interaction of Fas ligand on cytotoxic T-cell